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3000/15

LT AND VAR

290/30

300/20

PT D TO F

PI F TO J

25X1A

PLANNED POSITION.

Approved For Release 2000/05/03P. GIA-RDR66B0059740001000100638-3 PT J TO HI/CONE WINDS COMPUTED AS FCST. WISH TO POINT OUT THAT HAD WX BEEN CAT 5 FROM PT B TO PT G, D/R POSITION TO WHICH PILOT WOULD HAVE BEEN REQUIRED TO FLY WOULD HAVE BEEN APPROXIMATELY 100 NM BEYOND PT G. THIS WOULD HAVE ADDED 200 N M TO ORIGINAL FLIGHT PLAN AND APPROX 80 GAL FUEL CONSUMPTION. WE WERE MONITORING PROGRESS AND WOULD HAVE ATTEMPTED INSTRUCTIONS USING SSB. HOWEVER. FORTUNATELY PILOT WAS ABLE TO SEE ENOUGH LANDMARKS TO COMPUTE GROUND SPEED PRIOR TO POINT G AND WAS ABLE TO TURN AT PRE-

3. FYI WIND VERY CONCERNED ABOUT WIND INACCURACY AS YOU 25X1A 25X1A COMMENTS ON DEBRIEFING TAPE. WILL SEE BY 25X1A INFORMED ME TODAY THAT HE HQ EXPRESSED GREAT CONCERN ABOUT WINDS FOR FUTURE MAX RANGE MSNS SUCH AS NIGHT OPERATIONS WHERE PILOT MAY NOT BE ABLE TO FIX POSITION ACCURATELY.

25X1A

4. RE REF B PARA 3: PILOTS AND SUPERVISORS ARE WELL AWARE OF PROPER USE OF FUEL CURV. PILOTS DECISION IN THIS CASE WAS BASED ON FACT HE WAS 15 GALS BELOW CURVE FOR LLAPSED TIME AIRBORNE AND DISTRUST IN ACCURACY OF WIND FORCAST FOR ROUTE HOME SINCE HE HAD GAINED 16 MINUTES TO PT L. OTHER FACTORS INCLUDED WX OBSERVED BY PILOT TO BE UNDERCAST AND CONCERN ABOUT TERMINAL WX AT HOME STATION. ALTHOUGH FORCASTS FOR THE RECEIVED FROM WECEN, 25X1A 25X1A LOCAL FORCASTER AND PREDICTED VFR CONDITIONS ON BRIEFED PILOT OF POSSIBILITY TERMINAL WX BEING 25X1A RECOVERY, NEAR MINIMUMS AND TOLD HIM TO PLAY IT SAFE.

5. HOPE ABOVE INFO SHEDS MORE LIGHT ON REASON FOR DEVERTING AT PT L. WISH ALL HAPPY NEW YEAR AND LOOKING FORWARD TO MORE BUSINESS NEXT WEEK.

END OF MESSAGE TOPSECRET Approved For Release 2000/05/03 : CIA-RDP66B00597R000100010038-3

25X1A